


- Expansion joint caulk (brown) – estimated 60 linear feet (4% Chrysotile)
- Door buck caulk (gray) – estimated 64 linear feet (5% Chrysotile)
- Pipe insulation tar (black) – approximately 6 linear feet (10% Chrysotile)
- Cement panels (gray) – approximately 475 square feet (25% Chrysotile)
- Window caulk (gray/black) – approximately 57 units, total on first and second floors (5% Chrysotile)
- Boiler Room/Dining Hall Floor Plans

**BrightFields, Inc.**
Environmental Services

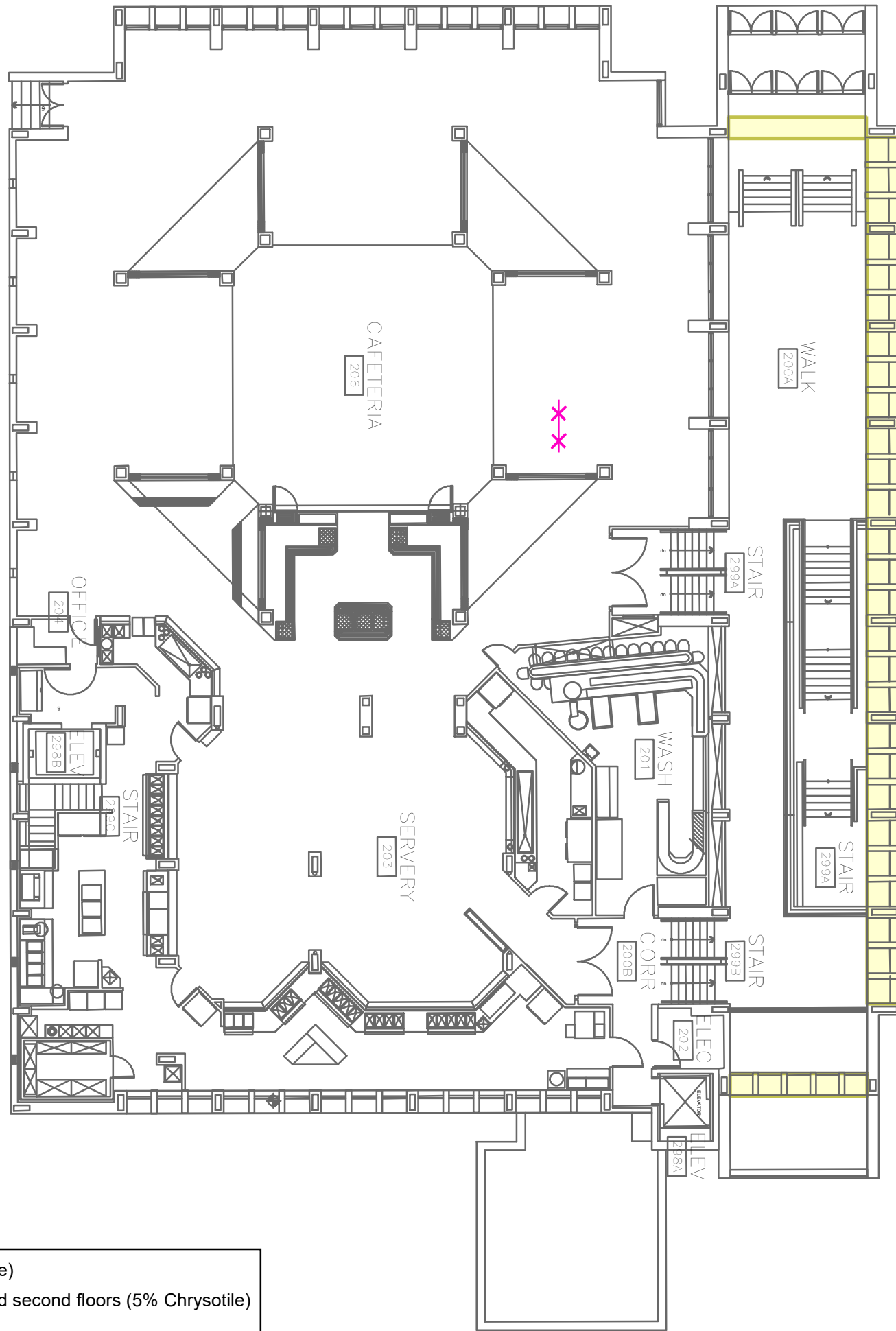
801 Industrial Street
Wilmington, Delaware 19801

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Asbestos-Containing Materials - Dining Hall First Floor
Former Rodney Dorm Complex (DE-1658)
Newark, Delaware

	By	Date	Scale:	File Name:
Drawn	ADS	8/23/2018	1:180	Fig2Dining.mxd
Checked	SAS	8/23/2018	Fig. No.	
Project #	3150.13.52	Figure 2		

07.515
Feet



- ✕✕ Heat trace cloth (white) – approximately 6 linear feet (20% Chrysotile)
- Window caulk (gray/black) – approximately 57 units, total on first and second floors (5% Chrysotile)
- Second Floor Dining Hall Floor Plans

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Environmental Services

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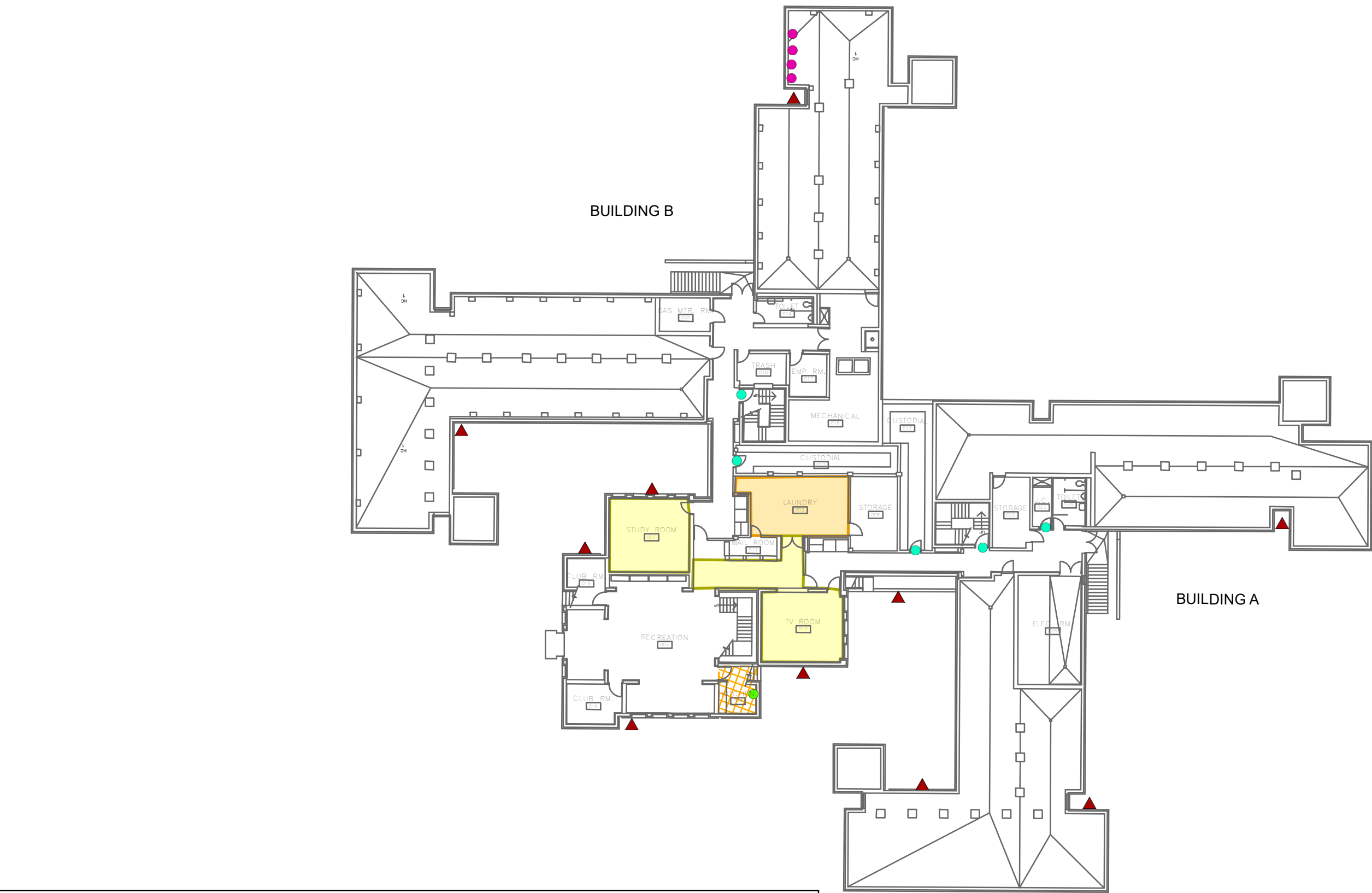
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Asbestos-Containing Materials - Dining Hall Second Floor
Former Rodney Dorm Complex (DE-1658)
Newark, Delaware


	By	Date	Scale:	File Name:
Drawn	ADS	8/21/2018	1:180	Fig3SecFIDining.mxd
Checked	SAS	8/21/2018	Fig. No. Figure 3	
Project #	3150.13.52			

07.515

Feet



- ▲ Caulk louver (tan/beige) – approximately 10 units (5% Chrysotile)
- Fire door insulation (white/gray) – estimated 5 units (45% Chrysotile)
- Pipe coating/brush coat (black) – approximately 96 linear feet (35% Chrysotile)
- Sink moisture barrier brush coat (white/gray) – estimated 1 unit (8% Chrysotile)
- 12" x 12" floor tile (white/tan) – approximately 468 square feet (2% Chrysotile)
- Joint compound (tan/beige) – approximately 496 square feet (2.25% Chrysotile)
- 9" x 9" floor tile (tan/gray) – approximately 1,050 square feet (some under carpet and 12" x 12" floor tile) (2% Chrysotile)
- Buildings A/B Basement Floor Plans

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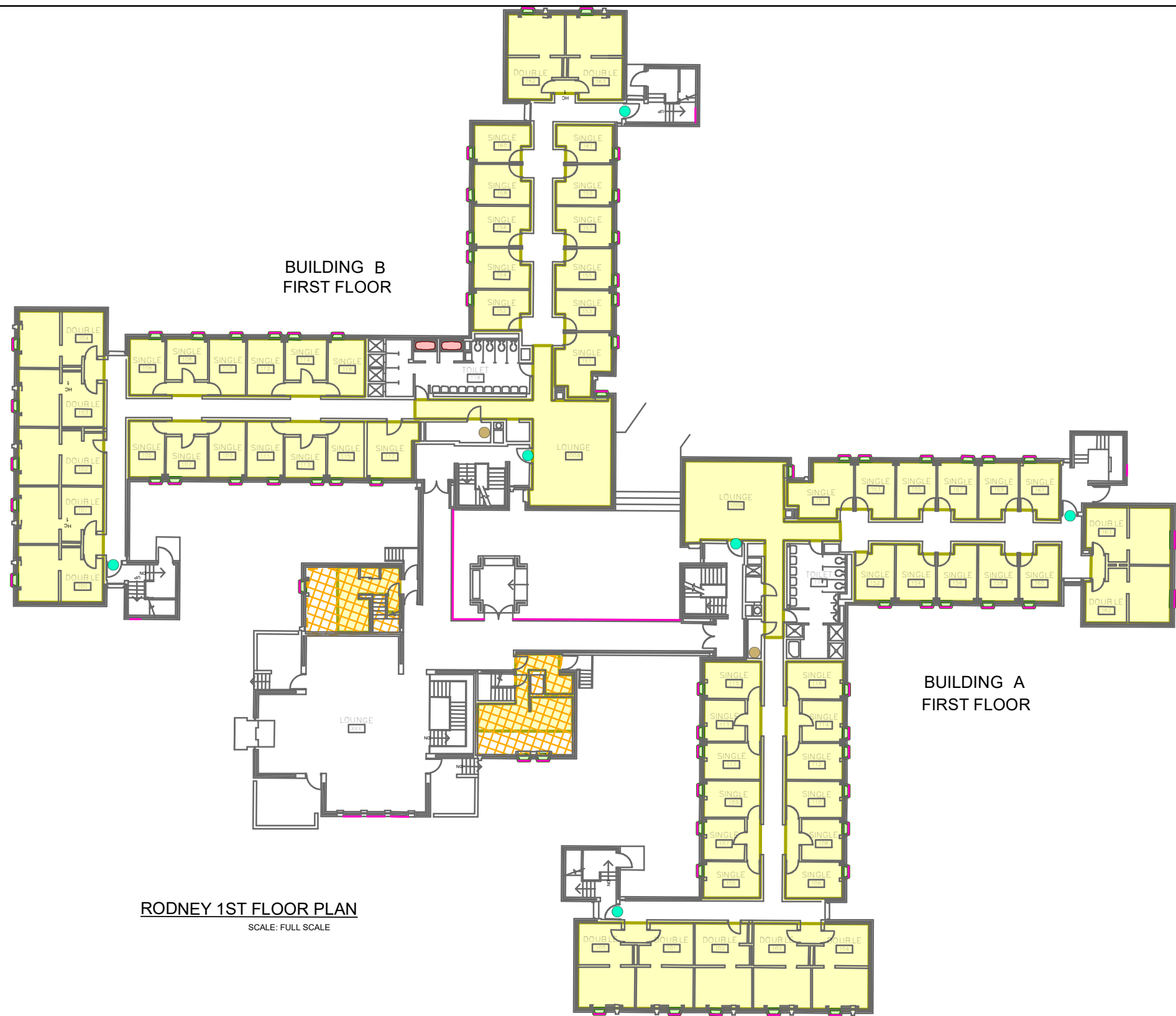
302-656-9600
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Asbestos-Containing Materials -
Building A and B Dorms Basement
Former Rodney Dorm Complex (DE-1658)
Newark, Delaware

	By	Date	Scale:	File Name:
Drawn	ADS	8/23/2018	1:300	Fig4BldgAB_Bsmnt.mxd
Checked	SAS	8/23/2018	Fig. No. Figure 4	
Project #	3150.13.52			


012.525
Feet




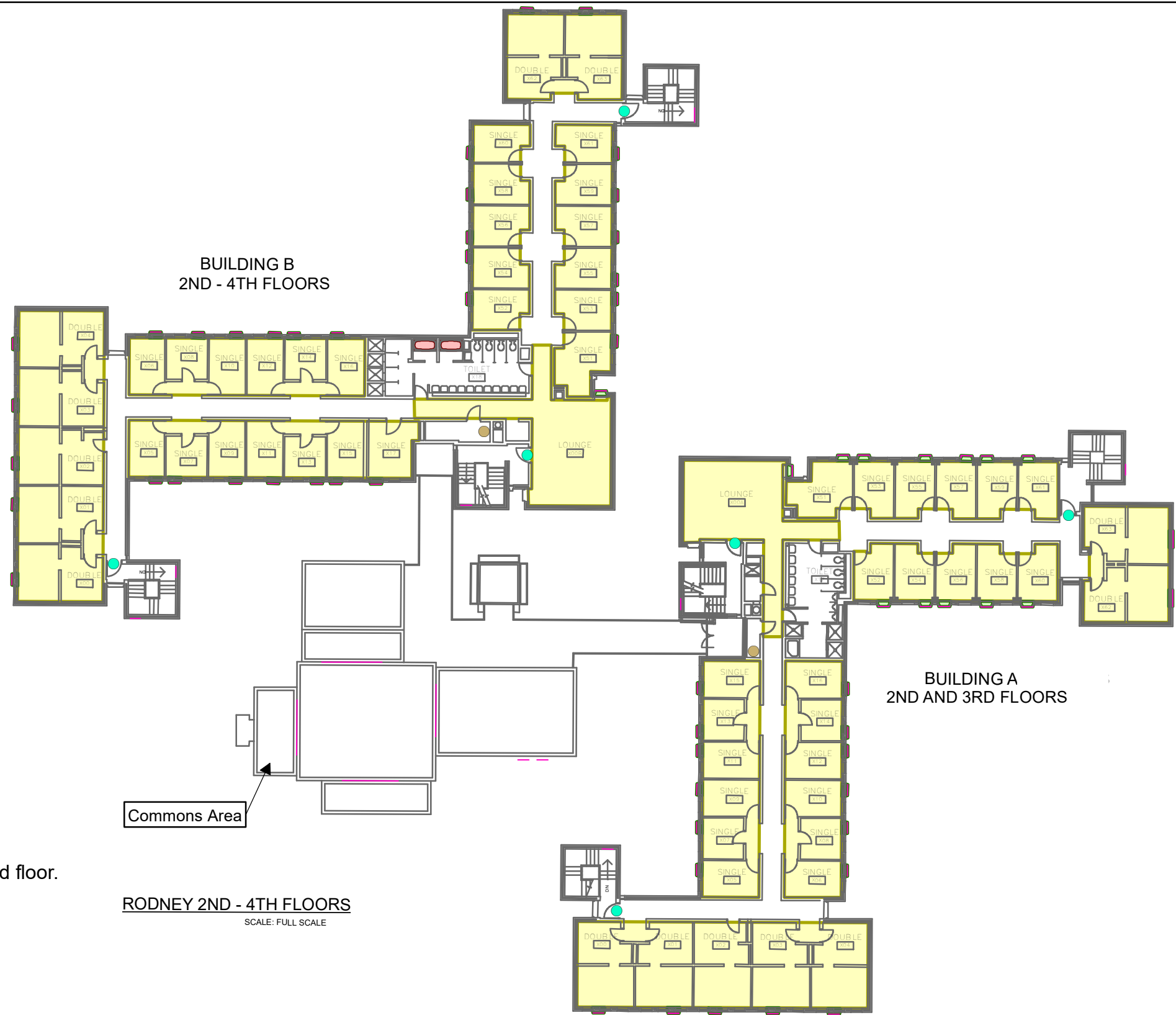


RODNEY 1ST FLOOR PLAN
SCALE: FULL SCALE

- Fire door insulation (white/gray) – estimated 6 units (45% Chrysotile)
- Trash chute door insulation (white/gray) – estimated 2 units (35% Amosite)
- Window glaze (brown/black) – approximately 100 window units (2% Chrysotile)
- 9" x 9" floor tile (tan/gray) – approximately 8,825 square feet (some under carpet and 12" x 12" floor tile) (2% Chrysotile)
- Joint compound (tan/beige) – approximately 3,812 square feet (2.25% Chrysotile)
- Cement panels (gray) – approximately 18 square feet (25% Chrysotile)
- Heater insulation adhesive (black) – approximately 82 units (4% Chrysotile)
- Buildings A/B First Floor Plans


BrightFields, Inc.
 Environmental Services


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Asbestos-Containing Materials - Building A and B Dorms First Floor Former Rodney Dorm Complex (DE-1658) Newark, Delaware			
	By	Date	Scale:
Drawn	ADS	8/23/2018	1:300
Checked	SAS	8/23/2018	Fig. No.
Project #	3150.13.52		Figure 5
0 12.5 25 Feet			



Note: Commons area only to second floor.

RODNEY 2ND - 4TH FLOORS
SCALE: FULL SCALE

- Fire door insulation (white/gray) – estimated 15 units (45% Chrysotile)
- Trash chute door insulation (white/gray) – estimated 5 units (35% Amosite)
- Window glaze (brown/black) – approximately 250 window units (2% Chrysotile)
- 9" x 9" floor tile (tan/gray) – approximately 21,785 square feet (some under carpet and 12" x 12" floor tile) (2% Chrysotile)
- Cement panels (gray) – approximately 45 square feet (25% Chrysotile)
- Heater insulation adhesive (black) – approximately 205 units (4% Chrysotile)
- Buildings A/B 2nd - 4th Floor Plans

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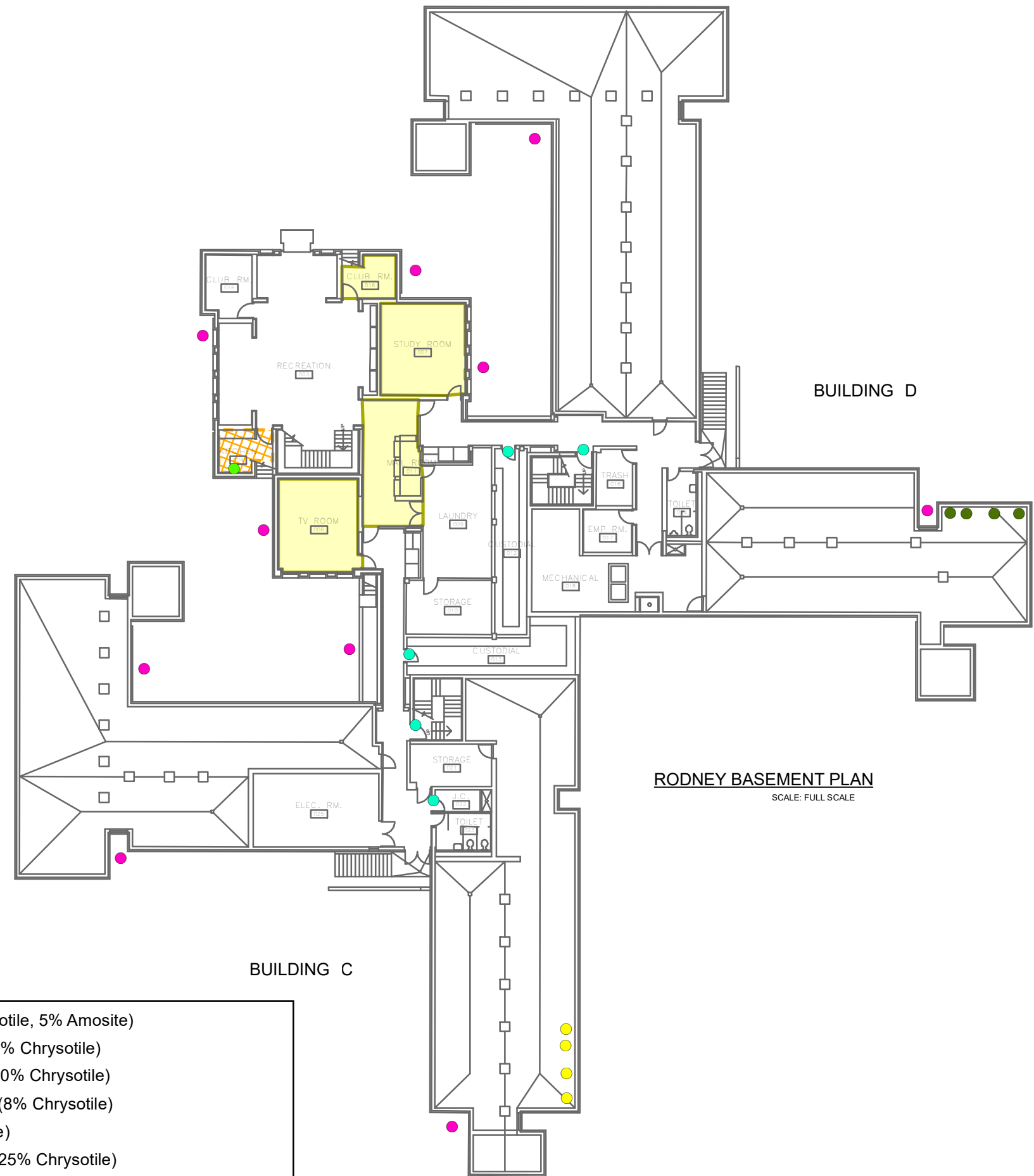
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Asbestos-Containing Materials -
Building A Dorm Second and Third Floors
and Building B Dorm Second Through Fourth Floors
Former Rodney Dorm Complex (DE-1658)
Newark, Delaware


	By	Date	Scale:	File Name:
Drawn	ADS	8/23/2018	1:300	Fig6BldgAB_TopFl.mxd
Checked	SAS	8/23/2018	Fig. No. Figure 6	
Project #	3150.13.52			

012.525

Feet



- Fire door insulation (white/gray) – estimated 5 units (25% Chrysotile, 5% Amosite)
- Pipe coating/brush coat (black) – approximately 96 linear feet (5% Chrysotile)
- Pipe coating/brush coat (black) – approximately 96 linear feet (30% Chrysotile)
- Sink moisture barrier brush coat (white/gray) – estimated 1 unit (8% Chrysotile)
- Caulk louver (tan/beige) – approximately 10 units (4% Chrysotile)
- Joint compound (tan/beige) – approximately 496 square feet (2.25% Chrysotile)
- 9" x 9" floor tile (tan/gray) – approximately 1,050 square feet (some under carpet and 12" x 12" floor tile) (3% Chrysotile)
- Buildings C/D Basement Floor Plans

**BrightFields, Inc.**
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Asbestos-Containing Materials -
Building C and D Dorms Basement
Former Rodney Dorm Complex (DE-1658)
Newark, Delaware


	By	Date	Scale:	File Name:
Drawn	ADS	8/23/2018	1:300	Fig7BldgCD_Bsmnt.mxd
Checked	SAS	8/23/2018	Fig. No.	
Project #	3150.13.52		Figure 7	

012.525
Feet





- Fire door insulation (white/gray) – estimated 12 units (25% Chrysotile, 5% Amosite)
- Trash chute door insulation (white/gray) – estimated 4 units (15% Amosite, 4% Chrysotile)
- 9" x 9" floor tile (tan/gray) – approximately 18,570 square feet (some under carpet and 12" x 12" floor tile) (3% Chrysotile)
- Joint compound (tan/beige) – approximately 3,812 square feet (2.25% Chrysotile)
- Cement panels (gray) – approximately 36 square feet (25% Chrysotile)
- Heater insulation adhesive (black) – approximately 164 units (2% Chrysotile)
- Buildings C/D First Floor Plans

**BrightFields, Inc.**
Environmental Services


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Asbestos-Containing Materials -
Building C and D Dorms First & Second Floor
Former Rodney Dorm Complex (DE-1658)
Newark, Delaware


	By	Date	Scale:	File Name:
Drawn	ADS	8/23/2018	1:300	Fig8BldgCD_FirstFl.mxd
Checked	SAS	8/23/2018	Fig. No.	
Project #	3150.13.52		Figure 8	

012.525
Feet





- Fire door insulation (white/gray) – estimated 9 units (25% Chrysotile, 5% Amosite)
- Trash chute door insulation (white/gray) – estimated 3 units (15% Amosite, 4% Chrysotile)
- 9" x 9" floor tile (tan/gray) – approximately 14,770 square feet (some under carpet and 12" x 12" floor tile) (3% Chrysotile)
- Cement panels (gray) – approximately 27 square feet (25% Chrysotile)
- Heater insulation adhesive (black) – approximately 123 units (2% Chrysotile)
- Buildings C/D Second through Fourth Floor Plans

**BrightFields, Inc.**
Environmental Services

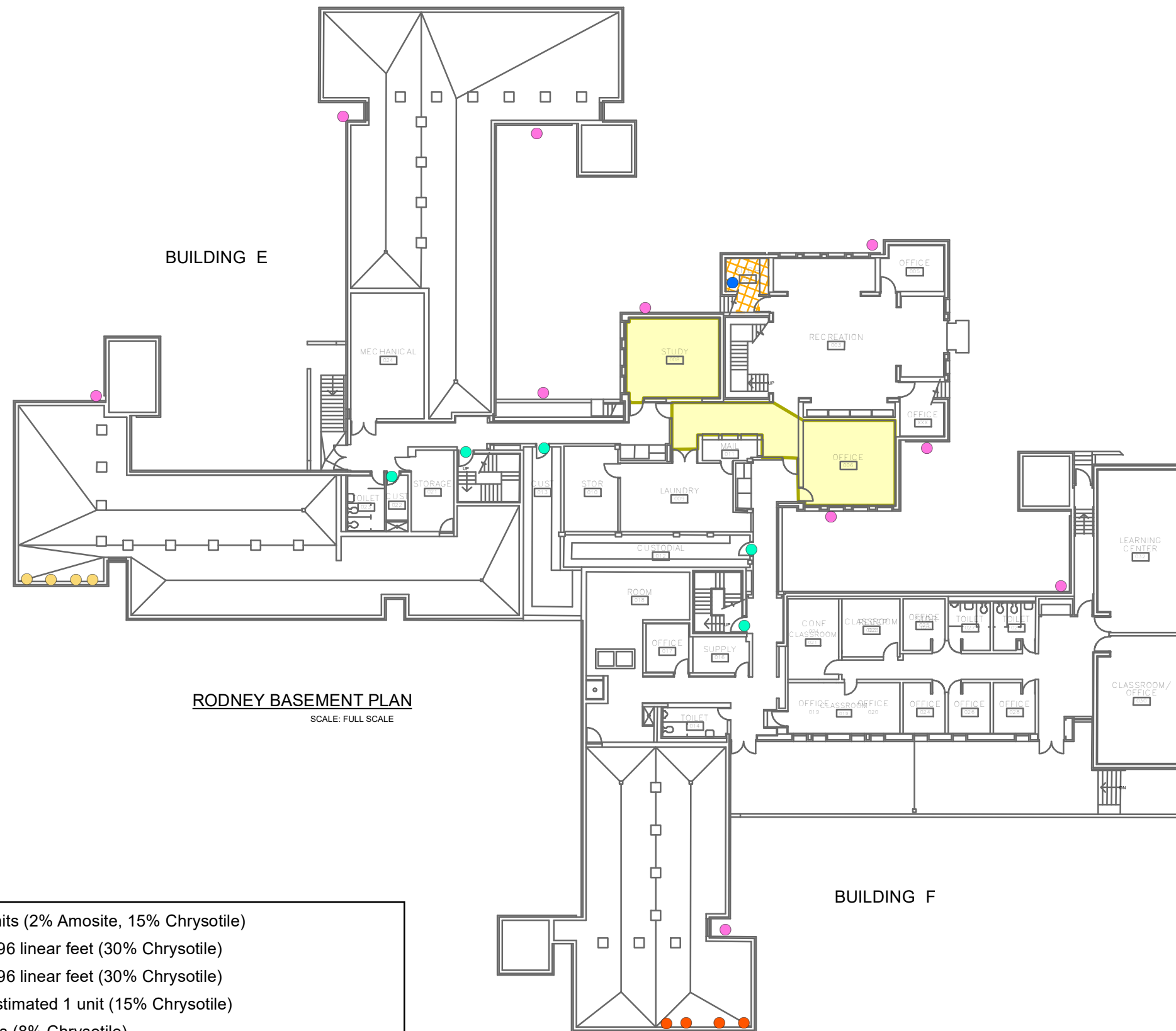
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Asbestos-Containing Materials -
Building C Dorm Third Floor and
Building D Dorm Third Through Fourth Floors
Former Rodney Dorm Complex (DE-1658)
Newark, Delaware

	By	Date	Scale:	File Name:
Drawn	ADS	8/23/2018	1:300	Fig9BldgCD_TopFl.mxd
Checked	SAS	8/23/2018	Fig. No.	Figure 9
Project #	3150.13.52			

012.525
Feet



- Fire door insulation (white/gray) – estimated 5 units (2% Amosite, 15% Chrysotile)
- Pipe coating/brush coat (black) – approximately 96 linear feet (30% Chrysotile)
- Pipe coating/brush coat (black) – approximately 96 linear feet (30% Chrysotile)
- Sink moisture barrier brush coat (pink/white) – estimated 1 unit (15% Chrysotile)
- Caulk louver (tan/beige) – approximately 10 units (8% Chrysotile)
- 9" x 9" floor tile (tan/gray) – approximately 1,050 square feet (some under carpet and 12" x 12" floor tile) (2% Chrysotile)
- Joint compound (beige) – approximately 496 square feet (1.75% Chrysotile)
- Buildings E/F Basement Floor Plans

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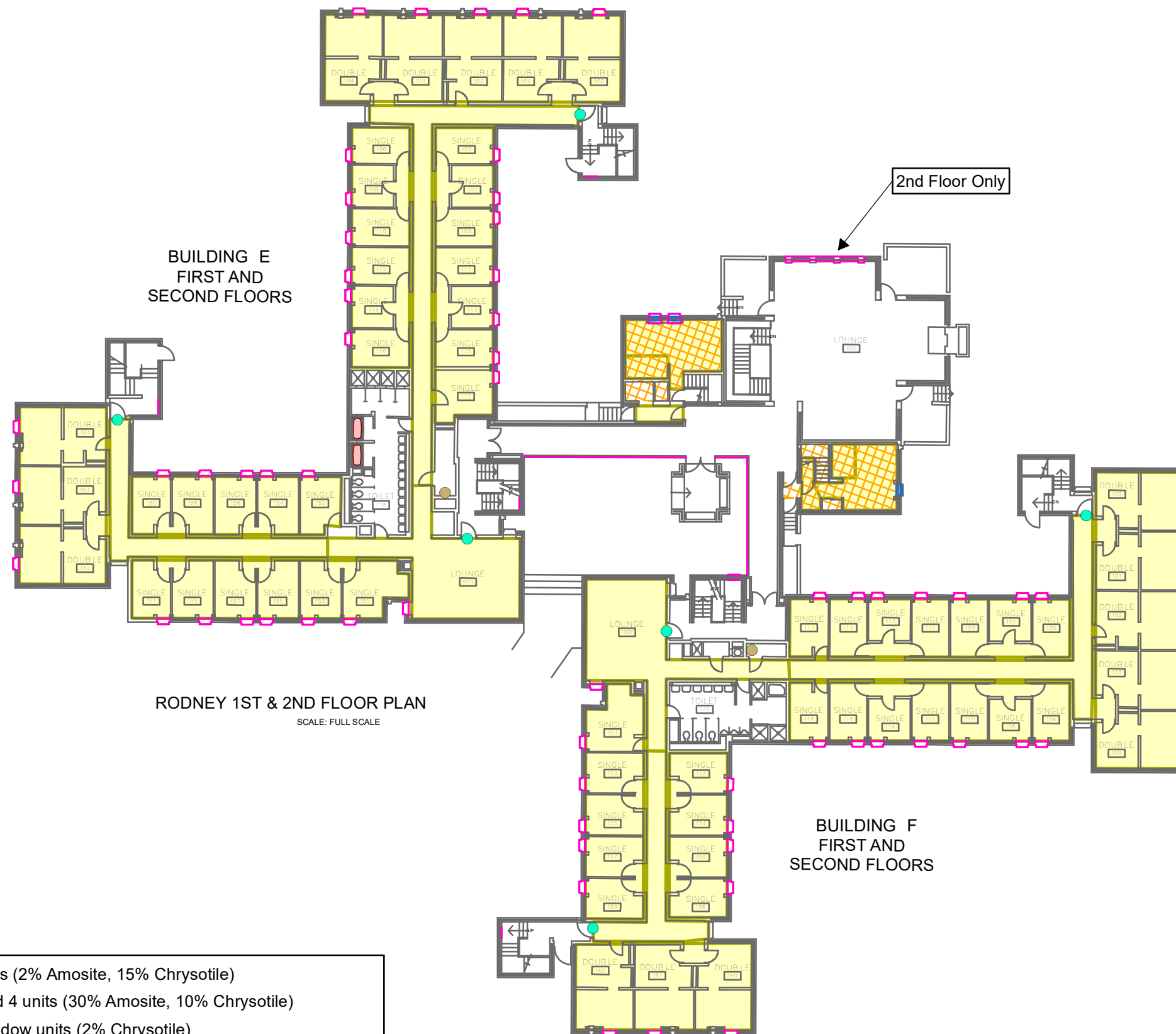
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Asbestos-Containing Materials -
Building E and F Dorms Basement
Former Rodney Dorm Complex (DE-1658)
Newark, Delaware

	By	Date	Scale:	File Name:
Drawn	ADS	8/23/2018	1:300	Fig10BldgEF_Bsmnt.mxd
Checked	SAS	8/23/2018	Fig. No.	
Project #	3150.13.52		Figure 10	

012.525
Feet





BUILDING E
FIRST AND
SECOND FLOORS

2nd Floor Only

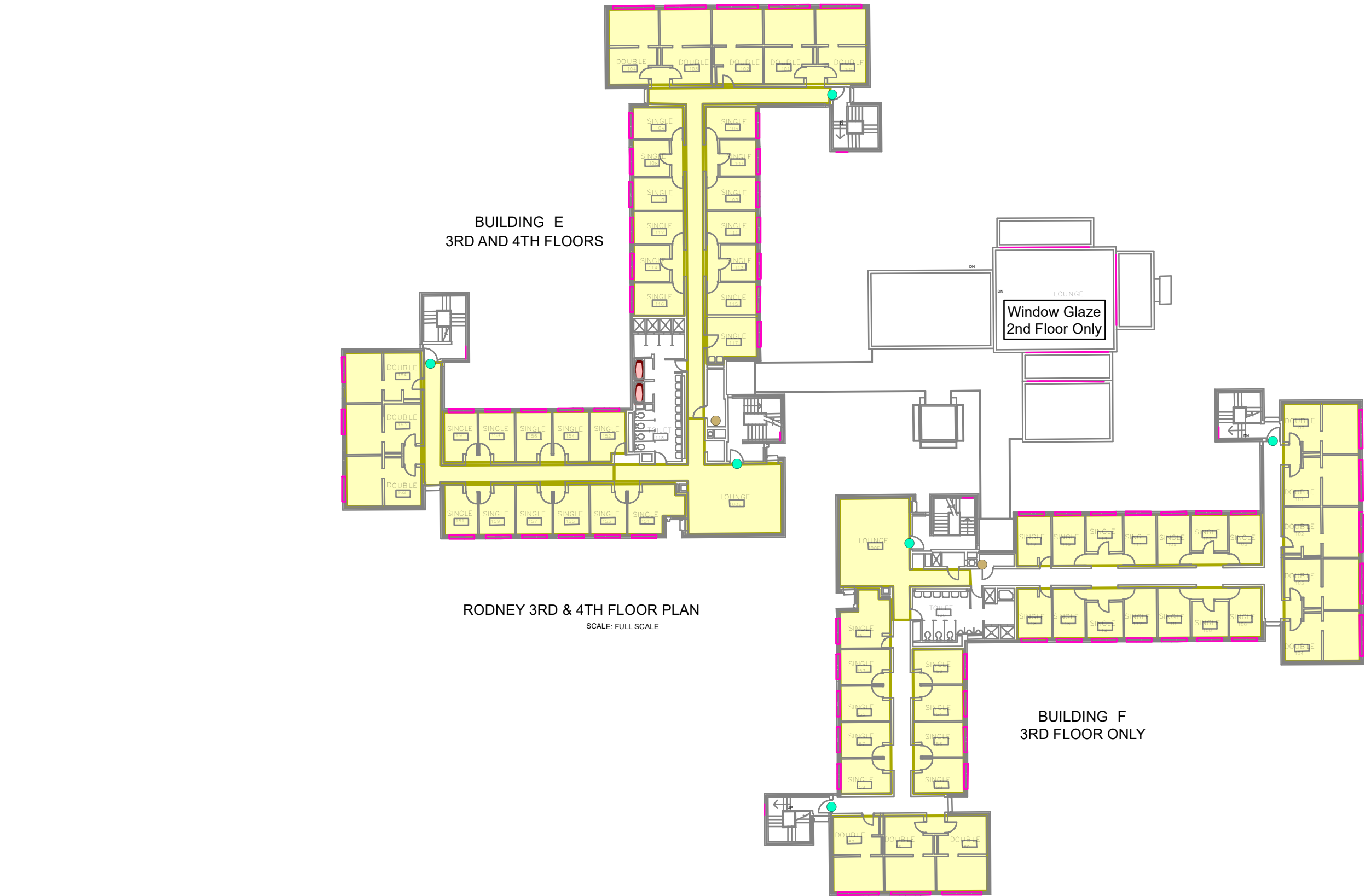
RODNEY 1ST & 2ND FLOOR PLAN
SCALE: FULL SCALE

BUILDING F
FIRST AND
SECOND FLOORS


- Fire door insulation (white/gray) – estimated 12 units (2% Amosite, 15% Chrysotile)
- Trash chute door insulation (white/gray) – estimated 4 units (30% Amosite, 10% Chrysotile)
- Window glaze (gray/black) – approximately 200 window units (2% Chrysotile)
- 9" x 9" floor tile (tan/gray) – approximately 22,400 square feet (some under carpet and 12" x 12" floor tile) (2% Chrysotile)
- Joint compound (beige) – approximately 3,812 square feet (1.75% Chrysotile)
- Cement panels (gray) – approximately 36 square feet (25% Chrysotile)
- Heater insulation adhesive (black) – estimated 6 units (6% Chrysotile)
- Buildings E/F First Floor Plans



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	By	Date	Scale:	File Name:
Drawn	ADS	8/23/2018	1:300	Fig11BldgEF_FirstFl.mxd
Checked	SAS	8/23/2018	Fig. No.	
Project #	3150.13.52		Figure 11	
0 12.5 25 Feet				



- Fire door insulation (white/gray) – estimated 9 units (2% Amosite, 15% Chrysotile)
- Trash chute door insulation (white/gray) – estimated 3 units (30% Amosite, 10% Chrysotile)
- Window glaze (gray/black) – approximately 150 window units (2% Chrysotile)
- 9" x 9" floor tile (tan/gray) – approximately 15,540 square feet (some under carpet and 12" x 12" floor tile) (2% Chrysotile)
- Cement panels (gray) – approximately 27 square feet (25% Chrysotile)
- Buildings E/F Third & Fourth Floor Plans

**BrightFields, Inc.**
Environmental Services

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Asbestos-Containing Materials -
Building E Dorm Third and Fourth Floors
and Building F Dorm Third Floor
Former Rodney Dorm Complex (DE-1658)
Newark, Delaware

	By	Date	Scale:	File Name:
Drawn	ADS	8/28/2018	1:300	Fig12BldgEF_TopFl.mxd
Checked	SAS	8/28/2018	Fig. No.	
Project #	3150.13.52		Figure 12	

012.525
Feet

